

FIG. 2

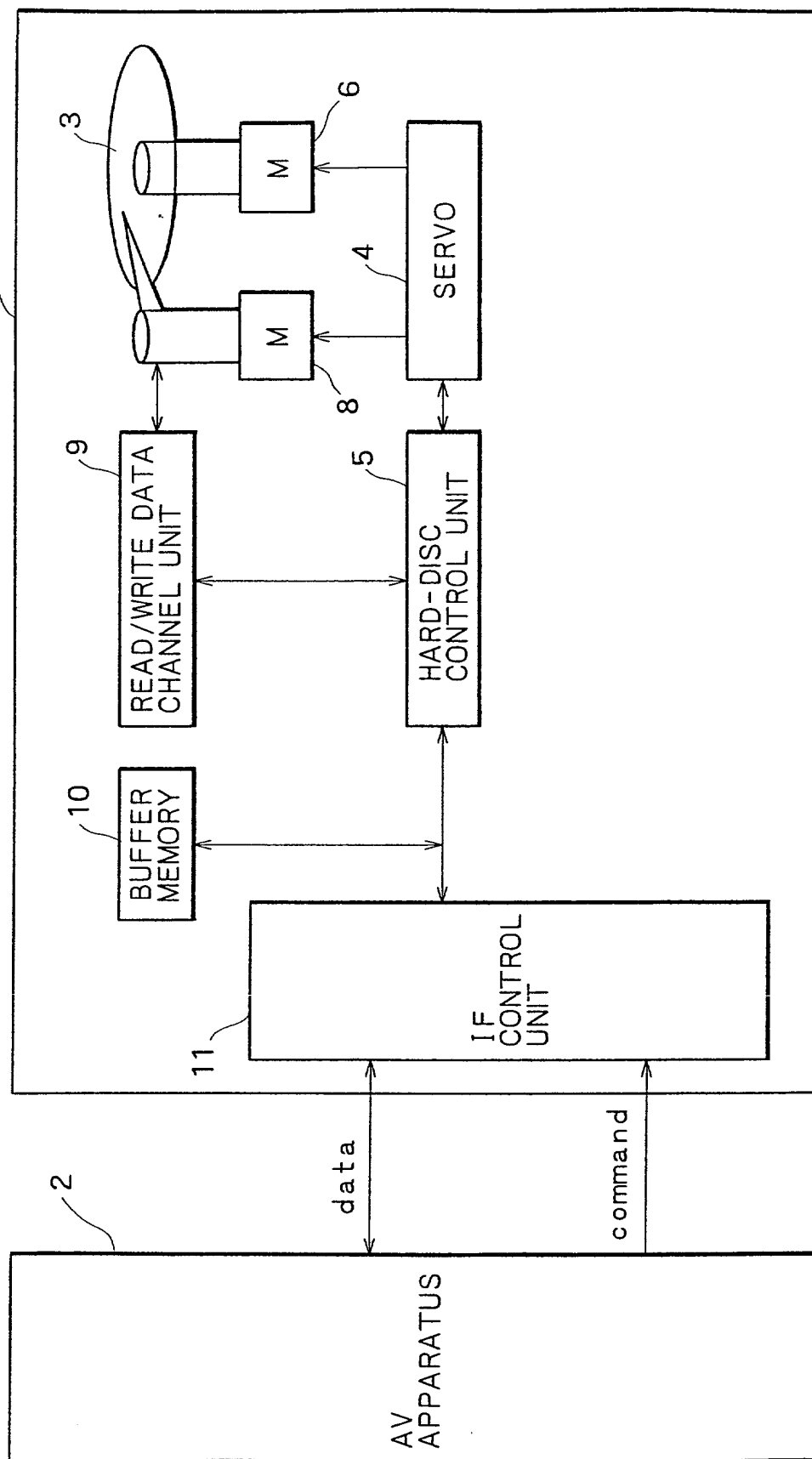


FIG. 3

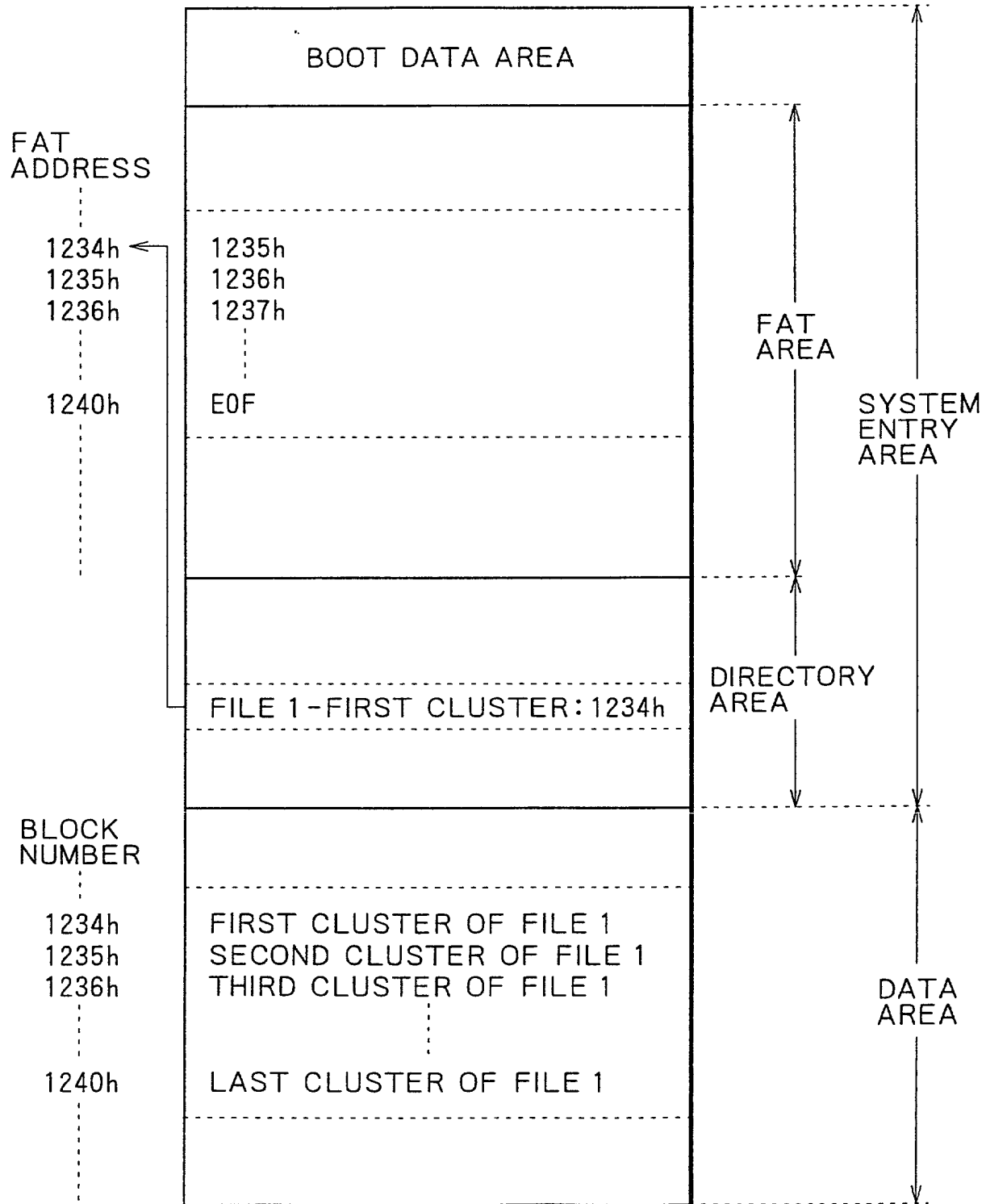


FIG. 4

8 BYTES	3 BYTES	1 BYTE	10 BYTES	2 BYTES	2 BYTES	2 BYTES	4 BYTES
NAME	EXTENSION	ATTRIBUTE	RESERVED	RECORDING TIME	RECORDING DATE	FIRST- CLUSTER NUMBER	FILE LENGTH

FIG. 5

FAT VALUE (HEXADECIMAL)	MEANING
0000h	INDICATES THAT THE CORRESPONDING CLUSTER IS IN AN EMPTY STATE
0002h TO FFF6h	INDICATES THAT THE CORRESPONDING CLUSTER IS IN AN ALREADY ASSIGNED STATE. THE FAT VALUE IS THE NUMBER OF THE NEXT CLUSTER TO CONTINUE.
FFF7h	INDICATES A DEFECTIVE CLUSTER
FFF8h TO FFFFh	INDICATES THAT THE CORRESPONDING CLUSTER IS IN AN ALREADY ASSIGNED STATE. THE FAT VALUE INDICATES AN END OF FILE (EOF).

FIG. 6

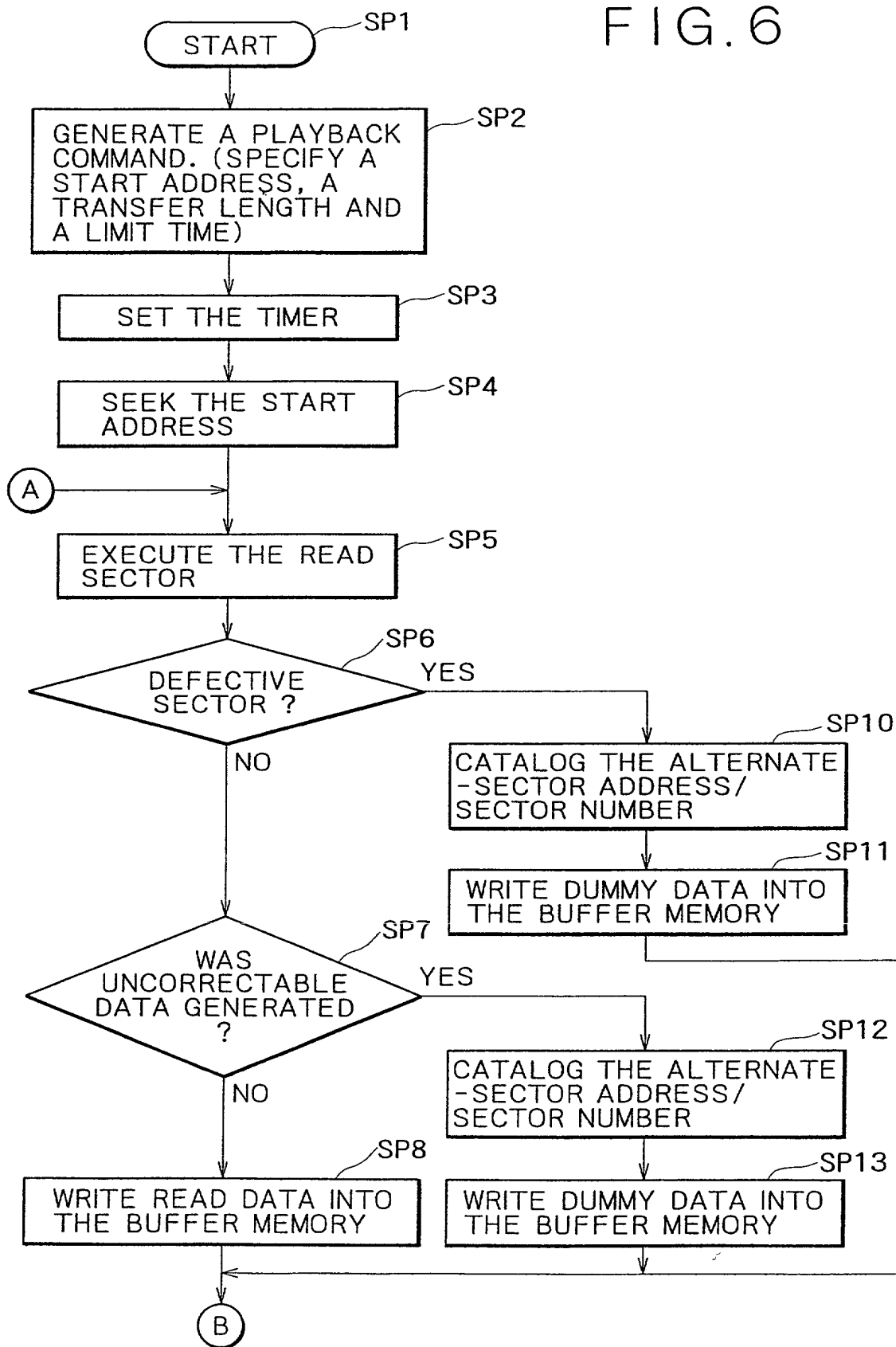


FIG. 7

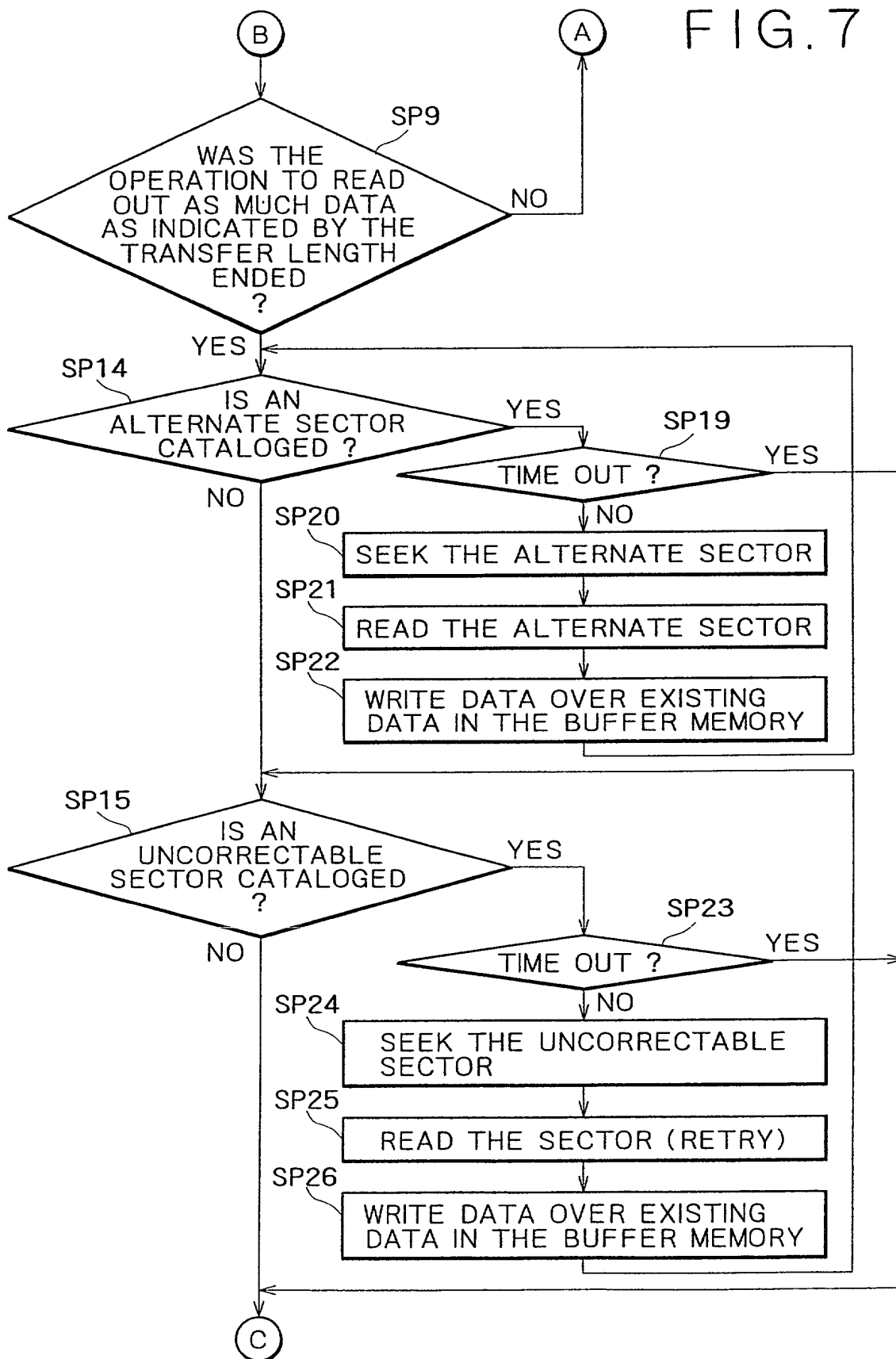


FIG. 8

